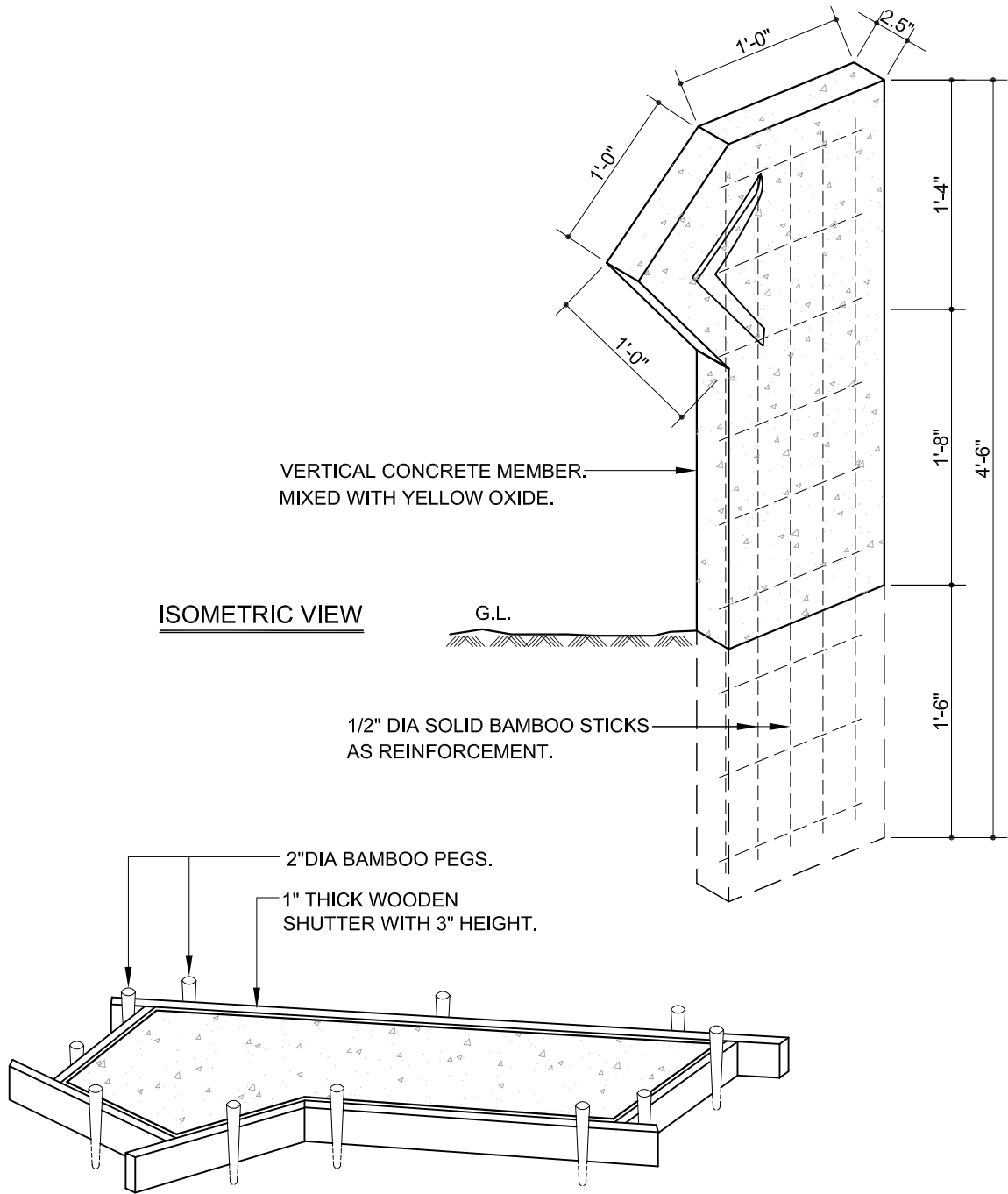


21

TRAIL SIGNS

Design Drawings.



ISOMETRIC VIEW

PROCEDURE OF SHUTTERING.



NISHORGO SUPPORT PROJECT  
&  
DEPT. OF FOREST GOB.

Prepared by :  
VITTI STHAPATI BRINDO LTD.  
2- SHANGSHAD AVENUE  
DHAKA -1215.  
PHONE : 8143471  
FAX : 880 2 8143470  
E-mail : vittibd@gmail.com

SCALE : 1" = 1'-0"  
DRAWN : SHAMEEM  
DATE : MARCH, 2007.  
SHEET NO : 21

Technical Data and Specifications

Components Required for 1 No :

Description	Characteristics	Unit	Dimensions		
			Height	Length	Width
Vertical Member	Cement Concrete (Plain)	1 Pc	4'-6"	12"	2.5"

Summary of Materials :

Fit out Parts	Type of Materials	Nos.	Volume		Weight (Kg)	Long (mm)
			M <sup>3</sup>	(p.m.p.)		
Cement	Portland Cement				14.00	
Aggregate	Stone Chips (1/2" to 3/4")		0.035			
Sand	Course sand (F.M. 2.5)		0.018			
Bamboo stick – 1/2" dia	Sliced/ Cutted Bamboo Sticks as reinforcement	5 Nos.				1200 mm (each)
Yellow Oxide	Anticorrosive pigments				0.75	

Specifications :

3. Concrete should be poured in proportion 1:1.5:3 (Cement : Sand : Stone chips)
4. For concrete (1:1.5:3) 12mm down graded stone chips should be used.
3. Sand and chips should be washed with pure water properly before used.
4. The concrete should be softened before compaction for leveling. Necessary water may used at the time of compaction.
9. Water cement ratio should be properly maintained.
10. Yellow oxide should be mixed with cement before casting to make the concrete yellow colour.